Opinion statistics in the study of the birth rate. Part II. V. A. Belova and L. Ye. Darskiy 33
Crime in socialist society and its principal features. U. S. Dzhekebayev 62
The current state of development of the working class of Uzbekistan. G. A. Shister 86

INDEX TO VOLUME XVI–1975

Akhiyezer, A. S., and P. M. Il'yin
Social evaluation of a territory under the conditions of the scientific-technical revolution, Dec., 653–660.
Armand, D. L.; I. P. Gerasimov; V. S. Prebrazhenskiy
Elements of a forecast of the evolution of geography, Sept., 421–428.
Aydarkhanov, B. A. see Ishankulov, M. Sh. et al.
Bass, S. V. see Gerasimov, I. P. et al.
Batyrov, A.
Principal trends in the development of urban places in the Kara Kum, April, 257–261.
Belen'kaya, V. D.
Current tendencies in the naming of places, May, 315–320.
Belen'kiy, N. P., and V. S. Maslennikov
The Baykal-Amur Mainline railroad: its area of influence and its projected freight flows, Oct., 503–513.
Biryukov, V.
The Baykal-Amur Mainline: a major national construction project, April, 225–230.
Borchenko, N.
The program of integrated development of agriculture in the Nonchernozem zone, April, 249–256.
Bugromenko, V. N.
The spatial structure of a city an approach to model-building, June, 367–373.
Bunich, P. G.
The BAM and the economic development of the Soviet Far East, Dec., 643–653.
Chemekova, T. Yu., and Yu. F. Chemekov
Hillslope terracettes, Nov., 609–616.
Chuikishev, A. G. see Gerasimov, I. P. et al.
Chubukov, L. A. see Gerasimov, I. P. et al.
Drozdov, A. V.
On the study of the mass and energy exchange in landscape by the balance method, March, 154–168.
Frolov, Yu. S.
Measuring the shape of geographical phenomena: a history of the issue, Dec., 676–688.

Opinion statistics in the study of the birth rate. Part II. V. A. Belova and L. Ye. Darskiy 33
Crime in socialist society and its principal features. U. S. Dzhekebayev 62
The current state of development of the working class of Uzbekistan. G. A. Shister 86

INDEX TO VOLUME XVI–1975

Akhiyezer, A. S., and P. M. Il'yin
Social evaluation of a territory under the conditions of the scientific-technical revolution, Dec., 653–660.
Armand, D. L.; I. P. Gerasimov; V. S. Prebrazhenskiy
Elements of a forecast of the evolution of geography, Sept., 421–428.
Aydarkhanov, B. A. see Ishankulov, M. Sh. et al.
Bass, S. V. see Gerasimov, I. P. et al.
Batyrov, A.
Principal trends in the development of urban places in the Kara Kum, April, 257–261.
Belen'kaya, V. D.
Current tendencies in the naming of places, May, 315–320.
Belen'kiy, N. P., and V. S. Maslennikov
The Baykal-Amur Mainline railroad: its area of influence and its projected freight flows, Oct., 503–513.
Biryukov, V.
The Baykal-Amur Mainline: a major national construction project, April, 225–230.
Borchenko, N.
The program of integrated development of agriculture in the Nonchernozem zone, April, 249–256.
Bugromenko, V. N.
The spatial structure of a city an approach to model-building, June, 367–373.
Bunich, P. G.
The BAM and the economic development of the Soviet Far East, Dec., 643–653.
Chemekova, T. Yu., and Yu. F. Chemekov
Hillslope terracettes, Nov., 609–616.
Chuikishev, A. G. see Gerasimov, I. P. et al.
Chubukov, L. A. see Gerasimov, I. P. et al.
Drozdov, A. V.
On the study of the mass and energy exchange in landscape by the balance method, March, 154–168.
Frolov, Yu. S.
Measuring the shape of geographical phenomena: a history of the issue, Dec., 676–688.

Galitskiy, V. I.
On a landform classification and some problems of terminology, Feb., 113–120.
Gangardt, G. G. see Voznesenskiy, A. N. et al.
Gerardi, I. A. see Voznesenskiy, A. N. et al.
Gerasimov, I. P.; G. M. Lappo; S. V. Bass; M. Ye. Lyakhov; V. K. Rakhilin; L. A. Chubukov; A. G. Chikishev
Contemporary problems in the constructive geography of large cities, March 133–145.
Gerasimov, I. P. see Armand, D. L. et al.
Glazovskiy, N. F., and B. N. Golubov
On the problem of regulating the regime of the Caspian Sea, Jan., 41–45.
Golubov, B. N. see Glazovskiy, N. F.
Harvey, David
Explanation in Geography (book review), Oct., 538–547.
Il'yin, P. M. see Akhiyezer, A. S.
Isachenko, A. G.
Landscape as a subject of human impact, Dec., 631–643.
Ishankulov, M. Sh.; B. A. Aydarkhanov; M. Ye. Zel'tser
Natural cause-and-effect relationships and the prediction of endemic goiter, March, 169–185.
Khrushchev, A. T.
The formation of the industrial complex of the Kursk Magnetic Anomaly, April, 239–249.
Kirillova, T. B., and V. A. Ovchinnikova
Predicting the reclamation of land after surface mining in the Central Chernozem region, June, 381–389.
Kornilov, B. A., and V. A. Timoshkina
The impact of the Kara Kum Canal on the environment, May, 308–314.
Kosarev, A. N. see Mayeva, S. A. et al.
Kosmachev, L. P.; Yu. V. Mashukov; V. P. Mosunov
The impact of the system of minor civil divisions on agriculture, Feb., 105–113.
Krauklis, A. A. see Sochava, V. B. et al.
Kurakin, A. F.
Problems in the spatial concentration of industry (with particular reference to the RSFSR), March, 145–154.
Lappo, G. M. see Gerasimov, I. P. et al.
Likhanov, B. N.
Geography of problems in the organization of tourism and recreation in the Sayan territorial-production complex, April, 217–224.
Lis, A. G.
On the question of the composition of economic territorial complexes, Jan., 20–27.
Listengurt, F. M.
Criteria for delineating large urban agglomerations in the USSR, Nov., 559–569.
Lyakhov, M. Ye. see Gerasimov, I. P. et al.
Mashukov, Yu. V. see Kosmachev, K. P. et al.
Maslennikov, V. S. see Belen'kiy, N. P. and V. S. Maslennikov
Mayergoyz, I. M.
The unique economic-geographic situation of the Soviet Far East and some

problems of using it over the long term., Sept., 428–435.
Mayev, Ye. G. see Mayeva, S. A. et al.
Mayeva, S. A.; A. N. Kosarev; Ye. G. Mayev
On the connection between level fluctuations in the Caspian Sea and the Aral Sea, April, 231–239.
Merkusheva, L. A., and T. V. Voronkova
On the geographical study of social dynamic systems, Feb., 99–104.
Mints, A. A., and V. S. Preobrazhenskiy
Timely and controversial problems in the systems orientation of geography, Feb., 61–74.
Mosunov, V. P. see Kosmachev, K. P. et al.
Myakinenkov, V. M.
Prospects of the development of production and settlement in the Northern Yenisey region, Nov., 578–584.
Nikol'skiy, I. V.
Economic regions, administrative regions and territorial production complexes, June, 374–381.
Norman, E. A.
The port of Indiga–a potential maritime gateway for Siberia and the Urals, Nov., 569–578.
Ovchinnikov, V. A. see Kirillova, T. B., and V. A. Ovchinnikov
Perspectives on Environment, AAG, 1974 (book review), Oct., 536–538.
Pokshishevskiy, V. V.
Social-geographic problems in the regulation of settlement systems in a developed socialist society, Jan., 28–40.
Pokshishevskiy, V. V.
Differences in the geography of services and the characteristics of population structure, June, 353–366.
Preobrazhenskiy, V. S. see Mints, A. A., and V. S. Preobrazhenskiy
Preobrazhenskiy, V. S. see Armand, D. L. et al.
Privalovskaya, G. A.
The role of the raw-material sectors in the shaping of industrial production, Jan., 7–19.
Privalovskaya, G. A.
The physical factor in the system of conditions determining the location of industrial production in the USSR, May, 279–290.
Rakhilin, V. K. see Gerasimov, I. P. et al.
Rakita, S. A.
Principles for a quantitative evaluation of the impact of the natural environment on economic activity, Oct., 489–503.
Rikhter, G. D.
Aquatic natural spatial complexes of the earth, Dec., 661–675.
Ryabchikov, A. M.
Problems of the natural and environment in their global impact, June, 402–412.
Rybakovskiy, L. L.
Interregional migration analysis, Sept., 435–453.
Seibutis, A. A.
Paleogeography, toponymy and ethnogenesis, Nov., 594–609.
Shanina, V.
The impact of the transport factor on the location of export industries in the Comecon countries, April, 262–270.

Shchukin, I. S.
On underestimation of the climatic factor in geomorphology, June, 390–394.
Slater, Paul B.
A hierarchical regionalization of RSFSR administrative units using 1966–69 migration data, Sept., 453–466.
Snytko, V. A. see Sochava, V. B. et al.
Sochava, V. B.
Theoretical requisites for the mapping of the human habitat, Feb., 86–98.
Sochava, V. B.; A. A. Krauklis; V. A. Snytko
Toward a unification of concepts and terms used in integral landscape investigations, Nov., 616–623.
Spiridonov, A. I.
Some theoretical problems in geomorphology, June, 395–402.
Stroyev, K. F.
Agriculture in the Nonchernozem zone of the RSFSR, March, 186–196.
Timoshkina, V. A. see Kornilov, B. A., and V. A. Timoshkina
Topchiyev, A. G.
Formalized analysis and rating of the transport-geographic situation of cities, Oct., 513–522.
Tsypina, E. M.
The identification of central places and their zones of influence on the basis of space photographs, Jan., 1–6.
Vorob'yev, V. V.
The population dynamics of East Siberia and problems of prediction, Nov., 584–594.
Vorob'yev, V. V.
The settling of Eastern Siberia before the Regolution, Feb., 75–85.
Voronkova, T. V. see Merkusheva, L. A., and T. V. Voronkova
Voznesenskiy, A. N.; G. G. Gangardt; I. A. Gerardi
Principal trends and prospects of the use of water resources in the USSR, May, 291–302.
Yefremov, Yu. K.
Geography and tourism, April, 205–217.
Yelizarov, V. A.
Data on the medical geography of Ethiopia, May, 321–329.
Zel'tser, M. Ye. see Ishankulov, M. Sh. et al.